Approved For Release 2008/03/18: CIA-RDP78B03817A000300020285-5 OUT6 | 145 P Ø72100Z FM NPIC TO DIRNSA CNO 25X1 8 FEB 1967 DISTRIBUTION Office Cy No. File os SEC BR TDS CSD IPD PD PSD PSD-ICB OPCEN TID STATE /RCI IAD CINCLANTFLT CINCPACELT PAG CINCUSNAVEUR DIAXX-4 CINCLANT SPAD-X CINCPAC NSA-LO LANTINTCEN DIA-AP FICPAC COMNAVFORJAPAN COMSECONDFLT Advance copy YD HAVQC/CINCEUR YSHKLRC/USARPAC AFSSO PACAF AFSSO ACIC AFSSO FTD AFSSO AFSC AFSSO BSD AFSSO ESD AFSSO SSD AFSSO USAF (ALSO PASS NIC) AFSSO USAFE **USAFSS** INFO FICEUR ZEM 25X1 CITE NPIC 9809. TOPSECRET 25X1 REVEALS A KITE CONFIGURED CONTINUING ANALYSIS OF MISSION 25X1

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CROUP 1
Excluded from automatic
downtracing and
configuration

7-36N 134-41E, APPROXIMATELY 53 NM SOUTHWEST OF KHABAROVSK AND 6 NM NORTHWEST OF VYAZEMSKIY, USSR, NEAR THE CHINESE BORDER.

THE KITE CONFIGURATION RECALLS THAT SEEN AT THE PROBABLE LONG	
RANGE SAM COMPLEX (PLRS) LOCATED AT BABAYEVO	25X
MENSURAL DATA OBTAINED FOR THE VYAZEMSKIY SCAR IS SMALLER	25X
THAN THAT DERIVED FOR THE BABAYEVO PLRS, HOWEVER, THE DATA IS	
SIMILAR ENOUGH TO OTHER DEPLOYED PLRS COMPLEXES TO MAKE IT SUSPECT,	
AND BASED ON MENSURAL DATA ALONE THE AREA CANNOT BE DISCOUNTED.	
THE GENERAL ORIENTATION IS TOWARDS CHINA ON AN AZIMUTH OF 208	
DEGREES (PLUS/MINUS 5 DEGREES).	
THE KITE CONFIGURED SCAR WAS FIRST OBSERVED AS PARTIALLY	
COMPLETE IN LATE SEPTEMBER 1966 AND CAN BE NEGATED	25X
IN APR 66 SMALL BUILDINGS WITHIN THE CONFINES OF	25X
THE SCAR WERE UNDER CONSTRUCTION IN MID-JANUARY 1965	25X
THESE BUILDINGS WERE EXTERNALLY COMPLETE WITHIN EIGHTEEN MONTHS.	
THREE BARRACKS-TYPE BUILDINGS ARE IMMEDIATELY SSW AND ADJACENT TO	
THE SCAR. THE FIRST BARRACKS BUILDING WAS OBSERVED AS EARLY AS	
SEPTEMBER 1964 AND ALL WERE PRESENT BY JUNE 1965	25 <b>X</b> 1
	25X1

THE SCAR WILL BE CARRIED BY NPIC AS A SUSPECT AREA FOR PLRS DEPLOYMENT PENDING CONFIRMATION OR NEGATION ON FUTURE PHOTOGRAPHY. PHOTO REFERENCE:

